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Rivermont

ORCHIDS

February, 1952 Seedling Offering

Winter-Flowering Seedlings

Expires March 31, 1952

RECEIVED
FEB 15 1952
U.S. Department of Agriculture

SIGNAL MOUNTAIN, TENNESSEE

A well balanced orchid collection will provide the varied colors that are needed at each season throughout the year. This group of seedlings will help you fill in missing colors and seasons. Hybrids from RIVERMONT'S world famous stud plants have been proven outstanding in color, vigor, substance, form, productivity, and tendency to bloom in a predicted season.

Please specify alternate choice in Community Pots.

WHITES

- R-723 (C. EDITHIAE x C. WHITE EMPRESS) Reciprocal crosses of these plants were made to se-
R-825 cure a fine Christmas-New Year's white. Both parents are free-flowering, free-growing
producers of large, well-shaped blooms having petals averaging 2-3/4" in width and over
7" spread. C. WHITE EMPRESS is the pollen parent of R-723. Available in 2-1/2" Pots: \$4.00
3" Pots: \$6.00

- (C. MINNEHAHA, var. RIVERMONT x C. WHITE EMPRESS) Both parents are well-known
R-819 whites widely used for breeding purposes. C. MINNEHAHA, var. RIVERMONT, produces
well-shaped flowers having petals 3-1/2" wide and 8-1/4" spread. C. WHITE EMPRESS is
also a producer of outstanding blooms, having petals to average 2-3/4" wide and 7" spread. This
cross is expected to be highly productive of fine winter whites. Available in 3" Pots: \$6.00
4" Pots: \$12.00

WHITE WITH COLORED LIP

- (C. PETALENA x BLC. NANETTE) Excellent results may be expected from the mating of
R-706 these two fine hybrids. C. PETALENA is very lovely, having well formed white petals
and sepals and a white, rose-tipped lip. BLC. NANETTE also produces a lovely white
flower having a distinctive purple marking on its broad, fringed lip. Handsome flowers of heavy tex-
ture having 7" spread is predicted to bloom in November to early December.

Available ONLY in 2-1/2" Pots: \$4.00

- LC. COCARDE (LC. BRITANNIA, alba x C. MAGGIE RAPHAEL, var. Brilliantissima).
R-1555 This prolific BRITANNIA produces large, well-formed flowers having satin white petals
and a bright, deep rose lip. The MAGGIE RAPHAEL is a tried and true breeder trans-
mitting its qualities of superior form and heavy texture to its progeny. This cross was made for
Christmas production. Available in ONLY Community Pots: \$7.50

- (C. ALBERTO TOSELLI x C. MAGGIE RAPHAEL, var. Splendens) This cross gives ex-
R-1595 cellent promise of producing well formed, heavy textured hybrids during the Christmas
season. The ALBERTO TOSELLI selected for this crossing has a broad, ruffled, crimson-
tipped lip and pure white petals averaging 2-1/2" wide and 7" spread. The MAGGIE RAPHAEL has
excellent Cattleya form with creamy white petals and a lovely pink lip. Both parent plants are con-
sistent producers of top quality cut flowers. Available ONLY in Community Pots: \$7.50

- (LC. BRITANNIA, alba x SELF) This is a self-fertilization of one of our most prolific
R-1659 whites with colored lips. The flowers of LC. BRITANNIA, alba, have sepals and petals of
radiant white with an outstanding lip of bright rose. We expect this cross to be highly pro-
ductive of heavy textured cut flowers to bloom in fall through spring.

Available ONLY in Community Pots: \$7.50

LAVENDERS

- LC. FRANK LIND (LC. HELEN WILMER x LC. WINDERMERE, var. Clovelly, A. M.,
R-727 R. H. S.) An outstanding hybrid which we have twice made using the awarded LC.
R-1665 WINDERMERE and our exceptional LC. HELEN WILMER as parent plants. The lovely
LC. WINDEREMERE, var. Clovelly, has sepals of 1-1/4" width and petals 3-1/8" wide with
a 6" spread. A photograph of LC. WINDERMERE, var. Clovelly, A. M., R. H. S., appears on the cover
of our 1951 Catalog. Our LC. HELEN WILMER has rich dark rose petals of 3" width and 7-1/2"
spread and a lovely bright rose lip. Both parents produce blooms of heavy texture, rich coloring, and
superb form. The cross is ideal for exhibitional and breeding purposes.

Available in Transplanted Flasks: \$15.00

2-1/2" Pots: \$4.00

3" Pots: \$6.00

3-1/2" Pots: \$8.00

- C. PALATINE x (C. LINCHMERE x C. REMY CHOLLET) Both parents are dark lavenders
R-758 having deep rose lips and consistently producing winter flowers of superior quality. The
C. PALATINE is a lovely deep rose with petals averaging 2-1/2" in width and 6-1/2" spread.
The petals of (C. LINCHMERE x C. REMY CHOLLET) average 3" wide and 8" spread; the lip is large
and lovely - being slightly darker than the petals. Available in 3" Pots: \$6.00
3-1/2" Pots: \$8.00

- (LC. HELEN WILMER x C. PALATINE) Both parents are dark lavenders having deep rose
R-1289 lips and being of heavy texture and excellent form. The LC. HELEN WILMER of this
mating has petals averaging 2-3/4" in width and 6-1/2" spread, while the petals of C.
PALATINE average 3-1/8" wide and 7" spread. This highly vigorous cross should definitely produce
winter hybrids of superior size, form and texture. Available in Community Pots: \$7.50
1-3/4" Pots: \$2.00

LAVENDERS (Continued)

(LC. MONORA x C. THETIS, var. RIVERMONT) LC. MONORA is a producer of fine dark R-1407 flowers having petals averaging 2-3/4" in width and 7-1/2" spread. It has leather-like consistency and a large, dark rose lip. C. THETIS, var. RIVERMONT, is a lovely lavender having petals 2-5/8" in width and a 6" spread. The lip is very broad and lovely with a bright purple tip faintly edged with lavender. A fine dark lavender for winter production.

Available in Community Pots: \$10.00
1-3/4" Pots: \$7.50

YELLOWS - UNUSUALS

(BLC. MALVERN x C. BOW BELLS) This is a cross combining BLC. MALVERN, a yellow R-1675 of outstanding qualities, with C. BOW BELLS, one of the finest whites ever to be produced. Some may term this "an unusual cross" but the lovely BLC. MORNING SUN was obtained through similar hybridization. In our cross we expect sepals and petals of a soft yellow to dominate, with the lip being rose, full and ruffled. The blooms will be large well-shaped, and of excellent texture to bloom in late fall to winter.

Available ONLY in Transplanted Flasks: \$20.00

(LC. CORSAIR x BLC. CONSUL GREIG) In this crossing, two yellows having continual R-1325 November-December bloom records were used. LC. CORSAIR has sepals and petals of light orange; the lip is very large and reddish-purple with a bright yellow center. The CONSUL GREIG has golden petals and sepals with the lip also of golden coloration and orange-veined. Flowers of lovely form and good texture with golden yellow petals and sepals and lips of varying shades of rose are expected.

Available ONLY in Community Pots: \$10.00

Please Read Carefully . . .

All orders are prepared carefully and promptly. Shipment is made as soon as possible after receipt. Plants are specially packed for winter shipment and we guarantee safe arrival. Seedlings from Transplanted Flasks will be removed and shipped dry in plastic bags and must be planted immediately upon receipt. Always open plant shipments in the presence of a responsible employee at the Railway Express, Air Express or Post Office. If plants are damaged, secure a signed inspection report immediately. We give no warranty, either expressed or implied, as to the expectancy and productiveness of any of the plants. Our liability is limited to the purchase price of the plants. Unless otherwise agreed, plants are subject to prior sale.

Rivermont
O R C H I D S
SIGNAL MOUNTAIN, TENNESSEE

CORRECTION

On our FEBRUARY, 1952, WINTER-FLOWERING SEEDLING OFFERING, our cross R-1407 lists 1-3/4" Pots for \$7.50 each. This price should have been \$2.50 for each 1-3/4" Pot.

CORRECTION

Please Read Carefully...

ON FEBRUARY 1952, WATER FLOWING OFF BRING OUR CROSS

3-1407 1408-1409 1410-1411 1412-1413 1414-1415 1416-1417 1418-1419 1420-1421 1422-1423 1424-1425 1426-1427 1428-1429 1430-1431 1432-1433 1434-1435 1436-1437 1438-1439 1440-1441 1442-1443 1444-1445 1446-1447 1448-1449 1450-1451 1452-1453 1454-1455 1456-1457 1458-1459 1460-1461 1462-1463 1464-1465 1466-1467 1468-1469 1470-1471 1472-1473 1474-1475 1476-1477 1478-1479 1480-1481 1482-1483 1484-1485 1486-1487 1488-1489 1490-1491 1492-1493 1494-1495 1496-1497 1498-1499 1500-1501 1502-1503 1504-1505 1506-1507 1508-1509 1510-1511 1512-1513 1514-1515 1516-1517 1518-1519 1520-1521 1522-1523 1524-1525 1526-1527 1528-1529 1530-1531 1532-1533 1534-1535 1536-1537 1538-1539 1540-1541 1542-1543 1544-1545 1546-1547 1548-1549 1550-1551 1552-1553 1554-1555 1556-1557 1558-1559 1560-1561 1562-1563 1564-1565 1566-1567 1568-1569 1570-1571 1572-1573 1574-1575 1576-1577 1578-1579 1580-1581 1582-1583 1584-1585 1586-1587 1588-1589 1590-1591 1592-1593 1594-1595 1596-1597 1598-1599 1600-1601 1602-1603 1604-1605 1606-1607 1608-1609 1610-1611 1612-1613 1614-1615 1616-1617 1618-1619 1620-1621 1622-1623 1624-1625 1626-1627 1628-1629 1630-1631 1632-1633 1634-1635 1636-1637 1638-1639 1640-1641 1642-1643 1644-1645 1646-1647 1648-1649 1650-1651 1652-1653 1654-1655 1656-1657 1658-1659 1660-1661 1662-1663 1664-1665 1666-1667 1668-1669 1670-1671 1672-1673 1674-1675 1676-1677 1678-1679 1680-1681 1682-1683 1684-1685 1686-1687 1688-1689 1690-1691 1692-1693 1694-1695 1696-1697 1698-1699 1700-1701 1702-1703 1704-1705 1706-1707 1708-1709 1710-1711 1712-1713 1714-1715 1716-1717 1718-1719 1720-1721 1722-1723 1724-1725 1726-1727 1728-1729 1730-1731 1732-1733 1734-1735 1736-1737 1738-1739 1740-1741 1742-1743 1744-1745 1746-1747 1748-1749 1750-1751 1752-1753 1754-1755 1756-1757 1758-1759 1760-1761 1762-1763 1764-1765 1766-1767 1768-1769 1770-1771 1772-1773 1774-1775 1776-1777 1778-1779 1780-1781 1782-1783 1784-1785 1786-1787 1788-1789 1790-1791 1792-1793 1794-1795 1796-1797 1798-1799 1800-1801 1802-1803 1804-1805 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2006-2007 2008-2009 2010-2011 2012-2013 2014-2015 2016-2017 2018-2019 2020-2021 2022-2023 2024-2025 2026-2027 2028-2029 2030-2031 2032-2033 2034-2035 2036-2037 2038-2039 2040-2041 2042-2043 2044-2045 2046-2047 2048-2049 2050-2051 2052-2053 2054-2055 2056-2057 2058-2059 2060-2061 2062-2063 2064-2065 2066-2067 2068-2069 2070-2071 2072-2073 2074-2075 2076-2077 2078-2079 2080-2081 2082-2083 2084-2085 2086-2087 2088-2089 2090-2091 2092-2093 2094-2095 2096-2097 2098-2099 2100-2101 2102-2103 2104-2105 2106-2107 2108-2109 2110-2111 2112-2113 2114-2115 2116-2117 2118-2119 2120-2121 2122-2123 2124-2125 2126-2127 2128-2129 2130-2131 2132-2133 2134-2135 2136-2137 2138-2139 2140-2141 2142-2143 2144-2145 2146-2147 2148-2149 2150-2151 2152-2153 2154-2155 2156-2157 2158-2159 2160-2161 2162-2163 2164-2165 2166-2167 2168-2169 2170-2171 2172-2173 2174-2175 2176-2177 2178-2179 2180-2181 2182-2183 2184-2185 2186-2187 2188-2189 2190-2191 2192-2193 2194-2195 2196-2197 2198-2199 2200-2201 2202-2203 2204-2205 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